NOTES ON THE PRECEDING FORMULAS:

~~Although thiourea is a fixing agent, it is also a very powerful fogging agent. We do not recommend its use in the darkroom of amateurs or professionals.~~

~~With the current high cost (and it will go higher) of ferric EDTA and the much lower cost of either sodium or ammonium thiosulfate, makes the above suggestions of important economic interest.~~

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HOW TO PROCESS EKTACOLOR 74 at 63°F IN 10 MINUTES

Ken Edwards came up with this simple addition to the Ektaprint-2 developer that allows you to process at 63°F. Add 50. grams of potassium carbonate to one liter of developer. Tray processing is 10 minutes at 63°F.

HERE IS THE FORMULA KEN USED

Water	700.0	ml
Benzyl Alcohol	15.0	ml
Potassium Carbonate OR	50.0	grams
Sodium Carbonate	40.0	grams
Sodium Sulfite (anhy)	1.0	gram
Hydroxylamine Sulfate	3.0	grams
Potassium Bromide	0.5	gram
Kodak Anti-Calcium #2	2.0	grams
CD-4	4.5	grams
Sodium Hydroxide	5.05	grams
Water to make	1.0	liter

pH at 75°F: 10.5

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CORRECTED FORMULA FOR

DIGNAN DIVIDED COLOR PRINT DEVELOPER

AS OF 12-1-1979

COLOR PREBATH

Distilled Water	800.0 ml
Sodium Bisulfite	2.0 grams
* CD-4	6.0 grams *
Benzyl Alcohol	25.0 ml
Ethylene Glycol	30.0 ml
Ammonium Lauryl Sulfate (15%)	5.0 ml
Sodium Sulfite (anhy.)	5.0 grams
Potassium Bromide	250.0 milligrams
Benzotriazole	2.0 milligrams
Beta-phenethylamine	1.5 ml
Distilled water to make	1.0 liter

* CD-3 = 8.8 g.

pH at 75°F 6.8

COLOR ACTIVATOR

Distilled Water	700.0 ml
Potassium Carbonate (Anhy.)	75. to 80. grams
Distilled water to make	1.0 liter

pH at 75°F 11.8 to 12.2

REMAINING FORMULAS AND STEPS REMAIN THE SAME